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09-06-01

GRHK 4330
PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of Eric Paul Willmont
Serial No. 09/530,895
Filed May 5, 2000
Confirmation No.
For DOUBLE ORBITAL TRANSMISSION
Examiner Roger Pang

Art Unit 3681

RECEIVED

SEP 12 2001

3600 MAIL ROOM

September 5, 2001

AMENDMENT A

TO THE ASSISTANT COMMISSIONER FOR PATENTS,

SIR:

In response to the Office action mailed June 6, 2001, please enter the following amendments:

IN THE SPECIFICATION:

Please amend the paragraph on page 34, beginning at line 11, as follows:

With reference to Figures 17 and 18, an input shaft 500 supplies input rotary power via a phase controller 501. The phase controller 501 is described in our previously mentioned copending international application. The input shaft 500 carries a first eccentric 502. The eccentric 502 has a cutout 503. A second input shaft 504 is mounted on the first input shaft 500 and is also driven via the phase controller 501. The second shaft 504 carries a second eccentric 506. An orbital body 510 is mounted